```
Set      Items   Description
S1       86297   TIME(2W)SENSITIVE OR TIMESENSTIVE OR TEMPORARY OR TEMPORAL
                 OR EPHEMERAL OR (LIMITED OR SHORT)(2N)(SHELF()LIFE OR SHELFLI-
                 FE OR SALAB?) OR FRAGILE OR PERISHABLE OR EXPIRES OR SPOILABLE
                 OR DESTRUCTIBLE OR SHORT()LIVED OR IMPERMANENT
S2     1622545   PRODUCT? ? OR MERCHANDI? OR COMMODIT? OR GOODS OR WARE OR -
                 WARES OR ITEM? ? OR ARTICLE?
S3       52400   PAST()DUE OR OVERDUE OR EXPIRED OR TERMINATED OR "NOT"()(S-
                 ALABLE OR USEABLE OR GOOD) OR OUTMODED OR OBSOLETE OR OUT(1W)-
                 DATE OR OUTDATED OR NO()GOOD OR VALUELESS OR USELESS OR WORTH-
                 LESS
S4       20366   (ONLINE OR INTERNET OR INTRANET OR ETHERNET OR WWW OR WEB -
                 OR CYBER OR VIRTUAL OR NETWORK?)(3N)(SITE OR SITES OR PAGE?) -
                 OR URL OR WEBSITE? OR WEBPAGE?
S5           1   S1 AND S2 AND S3 AND S4
S6          28   S2 AND S3 AND S4
S7          41   S1 AND S2 AND S4
S8          40   S7 NOT (S5 OR S6)
S9         186   (S1(5N)S2) AND (IC=G06F-017/60 OR MC=(T01-N01D OR T05-L01D
                 OR W05-E03A5))
S10         19   S9 AND (S3 OR S4)
```

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EKD   July 18, 2003

015042152   **Image available**
WPI Acc No: 2003-102668/200309
XRPX Acc No: N03-082023
   Time   sensitive   item **information obtaining method for electronic
   price label system, involves identifying** time   sensitive   items **and
   obtaining information regarding them from** web   site
Patent Assignee: WHITE D F (WHIT-I)
Inventor: WHITE D F
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 20020147649 A1   20021010 US 2001826197   A   20010404   200309 B

Priority Applications (No Type Date): US 2001826197 A 20010404
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 20020147649 A1   10 G06F-017/60

   Time   sensitive   item **information obtaining method for electronic
   price label system, involves identifying** time   sensitive   items **and
   obtaining information regarding them from** web   site

Abstract (Basic):
...   The electronic price label of a **product** is read to identify
   whether the **product** is a **time   sensitive   item** . If the **product**
   is a **time   sensitive   item** , then the related information is
   obtained from corresponding **web   site** .
...   1) **Time   sensitive   item** expiration information obtaining
   method...

...2) **Product** information obtaining method...

...3) **Product** pricing method...

...4) **Expired** instance of **product** identifying method...

...5) **Time   sensitive   item** information obtaining system...

...6) **Product** information obtaining system...

...7) **Product** expiration information obtaining system; and...

...8) **Product** pricing system...
...For obtaining information corresponding to **time   sensitive   item** .
       . . .

...Determines **expired   products** efficiently, reliably and at low cost,
   as related information is obtained from **web   site** based on the EPL
...Title Terms: **ITEM** ;

EKD   July 18, 2003

6/TI,PY/1   (Item 1 from file: 347)

METHOD AND SYSTEM FOR PROVIDING WRITTEN WORK

PUBLISHED: November 15, 2002 (20021115)

6/TI,PY/2   (Item 1 from file: 350)

   Method and system for providing insurance service using mileage
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2003018143	A	20030306	KR 200151715	A	20010827	200345	B

6/TI,PY/3   (Item 2 from file: 350)

   Method for group buying and device for group buying adapted thereto
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2002091652	A	20021206	KR 200130515	A	20010531	200328	B

6/TI,PY/4   (Item 3 from file: 350)

   **Public auction business method using information communication network
   and recording medium including computer program capable of performing the
   same**
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2002088735	A	20021129	KR 200127661	A	20010521	200321	B

6/TI,PY/5   (Item 4 from file: 350)

   **Time sensitive item information obtaining method for electronic price
   label system, involves identifying time sensitive items and obtaining
   information regarding them from web   site**
Patent. Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20020147649	A1	20021010	US 2001826197	A	20010404	200309	B

6/TI,PY/6   (Item 5 from file: 350)

   **Information retrieval method involves eliminating any topic or item of
   information from memory of cellular terminal, when best before time has
   expired**
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200297553	A2	20021205	WO 2002IB1593	A	20020508	200308	B
US 20020183043	A1	20021205	US 2001866624	A	20010530	200315	
US 6560454	B2	20030506	US 2001866624	A	20010530	200338	

6/TI,PY/7   (Item 6 from file: 350)

   **Electronic commerce system for internet, transmits order information
   received from user terminal through broker site to manufacturer site**

                         EKD   July 18, 2003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2002279250	A	20020927	JP 200180631	A	20010321	200306	B

6/TI,PY/8   (Item 7 from file: 350)

Method for searching and providing information using mobile communication terminal
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2002032733	A	20020504	KR 200063359	A	20001027	200272	B

6/TI,PY/9   (Item 8 from file: 350)

Auction method using the internet
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001065761	A	20010711	KR 9965702	A	19991230	200238	B
KR 371509	B	20030207	KR 9965702	A	19991230	200341	

6/TI,PY/10   (Item 9 from file: 350)

Computerized information retrieving system sends query result including obsolete information associated with content provider, to user in response to query
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20020010682	A1	20020124	US 2000219515	P	20000720	200223	B
			US 2001909502	A	20010719		
WO 200208940	A2	20020131	WO 2001US22671	A	20010719	200223	
AU 200175982	A	20020205	AU 200175982	A	20010719	200236	

6/TI,PY/11   (Item 10 from file: 350)

Application service system and method through remote control of application service
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001016616	A	20010305	KR 200085033	A	20001229	200223	B

6/TI,PY/12   (Item 11 from file: 350)

Method for selling and compensating insurance commodity **using internet**
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001088958	A	20010929	KR 200151404	A	20010824	200221	B

6/TI,PY/13   (Item 12 from file: 350)

Content management system e.g. for web sites , which determines when a content page contains out of date content items as a result of changes made to the content items stored in a data source
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week

```
WO  200198918     A1   200112⬤      WO  2001US19740   A    20010620 ⬤00216   B
AU  200172963     A    20020102     AU  200172963     A    20010620   200230
US  20020065976   A1   20020530     US  2000212914    P    20000620   200240
                                    US  2001885681    A    20010620
```

6/TI,PY/14   (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Joint purchasing and event product **sales method using co-browsing
   method on internet shopping mall**
   Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001078896	A	20010822	KR 200126044	A	20010512	200214	B

6/TI,PY/15   (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Method for searching floating ip using telnet or ftp
   Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001072528	A	20010731	KR 200127531	A	20010519	200210	B

6/TI,PY/16   (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Method for providing wedding information according to regions through
   web   site
   Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001071087	A	20010728	KR 200045925	A	20000808	200208	B

6/TI,PY/17   (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Method for executing sports game on the internet
   Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001058855	A	20010706	KR 9966226	A	19991230	200175	B

6/TI,PY/18   (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   **Full automatic processing system and method of settlement using general
   and cordless phone**
   Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001044575	A	20010605	KR 200111881	A	20010308	200174	B

6/TI,PY/19   (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Method of enhanced path analysis for testing of WWW **site** by **applying
   enhanced path analysis through use of software tools by viewing path
   information using software tool and replaying at least one of paths taken
   in node-by-node fashion**
   Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200157706	A2	20010809	WO 2001US2491	A	20010125	200152	B
AU 200131150	A	20010814	AU 200131150	A	20010125	200173	

EKD   July 18, 2003

6/TI,PY/20   (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Internet implemented product selling method for selling toys, books,
   involves terminating recording of fraction size of bids from bidders by
   seller, for delivering fractions of product on payment
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200116815	A2	20010308	WO 2000CA993	A	20000830	200146	B
AU 200068131	A	20010326	AU 200068131	A	20000830	.200146	

   6/TI,PY/21   (Item 20 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Communication network account transfer system that uses main settlement
   account and multiple supplementary settlement accounts and payment
   settlement method that uses above system
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001000616	A	20010105	KR 200059370	A	20001009	200146	B

   6/TI,PY/22   (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Interactive, online computing application creating method for CD-ROMs,
   involves replacing contents of cache memory with new file retrieved from
   remote site on network , if URL is outdated
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6128652	A	20001003	US 97799295	A	19970213	200110	B
SG 77111	A1	20001219	SG 966223	A	19960228	200111	

   6/TI,PY/23   (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Item information obtaining method in client computer system, involves
   allocating resources to collectively pre fetch and store second item
   for future access by user, based on current download progress of first
   item
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6067565	A	20000523	US 987894	A	19980115	200061	B

   6/TI,PY/24   (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Isolated pineapple mealybug wilt virus proteins and polypeptides, useful
   for protecting pineapples against the virus
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200017372	A2	20000330	WO 99US22152	A	19990922	200024	B
AU 9961611	A	20000410	AU 9961611	A	19990922	200035	

   6/TI,PY/25   (Item 24 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Message display process for Internet session during web   site
   loading wait time
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	

EKD   July 18, 2003

US 5996007   A   199911▓   US 97876765   A   19970616 ▓00005   B

6/TI,PY/26   (Item 25 from file: 350)

Adaptive method for refreshing cache memories in browsers
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9922315	A1	19990506	WO 98US20719	A	19981002	199926	B
US 6128701	A	20001003	US 97959058	A	19971028	200050	

6/TI,PY/27   (Item 26 from file: 350)

Anti-theft system for e.g motor vehicle - has time switch connected to receiver to disable vehicle when no signal has been received from transmitter for predetermined period of time
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
GB 2310251	A	19970820	GB 972902	A	19970213	199736	B
DE 19705534	A1	19971030	DE 1005534	A	19970213	199749	
ZA 9701105	A	19981028	ZA 971105	A	19970211	199848	
GB 2310251	B	19991013	GB 972902	A	19970213	199944	

6/TI,PY/28   (Item 27 from file: 350)

Compaction method for fragmented computer memory - avoids page fragmentation by dividing each logical page into sub-pages or blocks and actual usage of each block is indicated by signal bit
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
RD 335080	A	19920310				199215	B

EKD   July 18, 2003

6/3,K/7   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX

015002200   **Image available**
WPI Acc No: 2003-062715/200306
XRPX Acc No: N03-048548
  **Electronic commerce system for internet, transmits order information
  received from user terminal through broker site to manufacturer site**
Patent Assignee: JUSHO JOHO SYSTEM KK (JUSH-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2002279250	A	20020927	JP 200180631	A	20010321	200306	B

Priority Applications (No Type Date): JP 200180631 A 20010321
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002279250	A		14	G06F-017/60	

Abstract (Basic):
...   user terminal through a broker site for transmitting the
   received order information to a manufacturer **site** (21) through an
   internet .
...   for manufacturer, broker and consumer and allows the consumer to
   choose desired sites for purchasing **goods** . Enables the manufacturer
   to realize the enclosure of order, while maintaining the peculiarity of
   the broker. Prevents the **useless** operation of site construction and
   duplication of data registration, thereby managing the construction of
   electronic...

 6/3,K/8   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX

014851232   **Image available**
WPI Acc No: 2002-671938/200272
  **Method for searching and providing information using mobile communication
  terminal**
Patent Assignee: NAM J J (NAMJ-I)
Inventor: NAM J J
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2002032733	A	20020504	KR 200063359	A	20001027	200272	B

Priority Applications (No Type Date): KR 200063359 A 20001027
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2002032733	A		1	H04Q-007/24	

Abstract (Basic):
...   A user connects to a **web** **site** capable of providing a
   wireless Internet service through a mobile communication
   terminal(S200). The user...
...inputs question contents using the mobile communication terminal and
   displays the contents on a relevant **web** **page** (S220). The **web**
   server stores the contents in the contents database(S230). An
   information provider watches the contents...

...confirms the answers(S270). The user estimates the information provider.
   The web server updates estimation **items** and related contents for the
   provider(S280). The connection to the web server is **terminated** (S290
   ...

DIALOG(R)File 350:Derwent WPIX

014240001   **Image available**
WPI Acc No: 2002-060701/200208
  Method for providing wedding information according to regions through
  web   site
Patent Assignee: INFOMECCA CO LTD (INFO-N)
Inventor: BAE S Y
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001071087	A	20010728	KR 200045925	A	20000808	200208	B

Priority Applications (No Type Date): KR 200045925 A 20000808
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2001071087	A		1	G06F-019/00	

  Method for providing wedding information according to regions through
  web   site

Abstract (Basic):
...   A method for providing wedding information according to regions
    through a **web   site** is provided to offer wedding related information
    in a region designated by the user easily...

...a dining room, and a store located in the region designated by a user in
    web   pages according to regions.
...   ones destination in travel, the government office information is
    stored in a database(S20). A **web   page** for notifying information
    stored in the database is notified in a communication network(S30). A
    user and member's information are divided according to regions and
    notified in the **web   page** (S40). User information, member store
    information of the entire area, and travel destination and government
    office information of the entire area are notified(S50). The user being
    connected to the **web   site** registers registration **items** being
    requested by user information database(S60). A **commodity** and a
    service are delivered to a user requesting an order for receiving a
    commodity and a service through each local system being connected to a
    service system(S70). If a user completes a transaction through the **web**
      site , the requested service and **commodity** are calculated compared
    to a property information database. And then, the service is
    terminated (S80...

DIALOG(R)File 350:Derwent WPIX

013948178   **Image available**
WPI Acc No: 2001-432392/200146
XRPX Acc No: N01-320454
  Internet implemented product **selling method for selling toys, books,**
  involves terminating recording of fraction size of bids from bidders by
  seller, for delivering fractions of product **on payment**
Patent Assignee: COLLECTIVEBID.COM INC (COLL-N)
Inventor: HAN D; HAN H B
Number of Countries: 093 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200116815	A2	20010308	WO 2000CA993	A	20000830	200146	B
AU 200068131	A	20010326	AU 200068131	A	20000830	200146	

Priority Applications (No Type Date): US 2000498389 A 2000●03; US 99386271
   A 19990831
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200116815 A2 E 34 G06F-017/60
   Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
   CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
   KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
   RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
   Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
   IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW
AU 200068131 A   G06F-017/60   Based on patent WO 200116815

   Internet implemented product **selling method for selling toys, books,
   involves terminating recording of fraction size of bids from bidders by
   seller, for delivering fractions of** product **on payment**

Abstract (Basic):
...   The **product** to be sold are posted to an auction **web   site**
   (18) along with auction size and bid fraction size by the seller (12).
   The bids from the bidders (R) are recorded in fraction size
   corresponding to fraction of **product** . The recording is **terminated**
   upon request by the seller for delivering **product** fractions after
   receiving payment.
...   a) Internet implemented **product** buying method...

...For selling **products** such as toys, books, automobiles, chemicals,
   packaged food, electronic devices, financial instruments via a network
   ...
...Purchasing a smaller number of **products** is possible with a better
   purchase price, by selling only fractions of a **product** . Transaction
   is efficient due to reduced delay time...

... **Web   site** (18
...Title Terms: **PRODUCT** ;

8/TI,PY/1   (Item 1 from file: 347)

SALES INFORMATION MANAGEMENT SYSTEM FOR GROUP BUYING **COMMODITY** IN **INTERNET** SHOPPING **SITE**

PUBLISHED: October 31, 2002 (20021031)

8/TI,PY/2   (Item 2 from file: 347)

SYSTEM AND METHOD FOR ELECTRONIC COMMERCE

PUBLISHED: June 28, 2002 (20020628)

8/TI,PY/3   (Item 3 from file: 347)

COMMODITY -SELLING METHOD

PUBLISHED: March 12, 2002 (20020312)

8/TI,PY/4   (Item 4 from file: 347)

INFORMATION PROVIDING METHOD FOR **PERISHABLE** FOOD

PUBLISHED: February 20, 2002 (20020220)

8/TI,PY/5   (Item 5 from file: 347)

ELECTRONIC TRANSACTION SYSTEM

PUBLISHED: December 21, 2001 (20011221)

8/TI,PY/6   (Item 6 from file: 347)

BIDDING/SUCCESSFUL BIDDING TRANSACTION SYSTEM WITH ANONYMITY THROUGH INTERNET

PUBLISHED: December 21, 2001 (20011221)

8/TI,PY/7   (Item 7 from file: 347)

SYSTEM AND METHOD FOR INFORMATION DISTRIBUTION

PUBLISHED: September 21, 2001 (20010921)

8/TI,PY/8   (Item 8 from file: 347)

CAR NAVIGATION APPARATUS WITH COMMUNICATION FUNCTION AND ITS COMMUNICATION METHOD

PUBLISHED: April 24, 1998 (19980424)

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8/TI,PY/9      (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2003  Thomson Derwent. All rts. reserv.

   Setting up special deals automatically, between e.g. liquid air supplier
   and customer, establishes overcapacity, transmits special offer and
   confirms delivery contract
Patent Family:
Patent No     Kind   Date     Applicat No    Kind   Date      Week
EP 1296258    A1     20030326  EP 2001402439  A     20010924  200340  B
US 20030061180 A1    20030327  US 2002253178  A     20020924  200340


8/TI,PY/10     (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2003  Thomson Derwent. All rts. reserv.

   Online auction of service such as babysitting, medical care, involves
   indicating winning bids and corresponding winning bidders based on
   assigned rating for each auctioned service  item
Patent Family:
Patent No     Kind   Date     Applicat No    Kind   Date      Week
US 20030041005 A1    20030227  US 2001934032  A     20010821  200339  B
JP 2003132180 A      20030509  JP 2002235337  A     20020813  200339


8/TI,PY/11     (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2003  Thomson Derwent. All rts. reserv.

   Online transaction price determining system provides request screen to
   purchaser side terminal after obtaining  temporary  authentication for
   comparison price between transaction and market bidding price
Patent Family:
Patent No     Kind   Date     Applicat No    Kind   Date      Week
JP 2002189886 A      20020705  JP 2000390004  A     20001222  200336  B


8/TI,PY/12     (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2003  Thomson Derwent. All rts. reserv.

   Electronic commerce system includes purchaser terminal which provides
   temporal  electronic money,  temporal  electronic tag and purchase
   desired  commodity  information on  web   site  for purchasing  commodity

Patent Family:
Patent No     Kind   Date     Applicat No    Kind   Date      Week
JP 2002183433 A      20020628  JP 2000374784  A     20001208  200335  B


8/TI,PY/13     (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2003  Thomson Derwent. All rts. reserv.

   Incentive-based  goods /service information learning method for
   commercial, domestic applications, involves providing reward to customers
   based on their level of understanding of educational material
Patent Family:
Patent No     Kind   Date     Applicat No    Kind   Date      Week
US 20020177114 A1    20021128  US 2001862197  A     20010522  200325  B


8/TI,PY/14     (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2003  Thomson Derwent. All rts. reserv.

   Memory allocation system for distributed data cache, has cache controller
   and operating system to allocate memory so that allocated amount of
   memory is sufficient to meet allocation request
Patent Family:
```

```
Patent No      Kind   Date      Applicat No      Kind    Date        eek
US 6453404      B1    20020917  US 99321300       A      19990527   200305  B
```

8/TI,PY/15   (Item 7 from file: 350)

Electronic commerce performing method involves presenting web page including predetermined portion of product data and sales trend indicator for each product to customer
Patent Family:
```
Patent No       Kind   Date      Applicat No      Kind    Date        Week
US 20020128899  A1    20020912  US 2001269236     A      20010215   200301  B
                                US 200277491      A      20020215
```

8/TI,PY/16   (Item 8 from file: 350)

Method for searching information according to variable searching unit using mutual relation
Patent Family:
```
Patent No       Kind   Date      Applicat No      Kind    Date        Week
KR 2002048648    A    20020624  KR 200077860      A      20001218   200282  B
```

8/TI,PY/17   (Item 9 from file: 350)

System and method for managing goods
Patent Family:
```
Patent No       Kind   Date      Applicat No      Kind    Date        Week
KR 2002030191    A    20020424  KR 200060776      A      20001016   200270  B
```

8/TI,PY/18   (Item 10 from file: 350)

Product design-control device for sharing design data among designers through network , updates web page when certain user inputs novel or correction data during temporary registration of design data
Patent Family:
```
Patent No       Kind   Date      Applicat No      Kind    Date        Week
JP 2002230053    A    20020816  JP 200121441      A      20010130   200269  B
```

8/TI,PY/19   (Item 11 from file: 350)

Method for operating human pet date game using internet
Patent Family:
```
Patent No       Kind   Date      Applicat No      Kind    Date        Week
KR 2002014396    A    20020225  KR 200047647      A      20000817   200259  B
```

8/TI,PY/20   (Item 12 from file: 350)

Method for integratedly managing medicines using the internet
Patent Family:
```
Patent No       Kind   Date      Applicat No      Kind    Date        Week
KR 2002011637    A    20020209  KR 200045043      A      20000803   200257  B
```

8/TI,PY/21   (Item 13 from file: 350)

Electronic commerce system for perishable goods such as flower, fish,
updates web site accessible through telephone, about order of goods
and transmits mail to goods provider's telephone
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2002092359	A	20020329	JP 2000282783	A	20000919	200235	B

8/TI,PY/22   (Item 14 from file: 350)

Method for managing cyber exhibition and electronic commerce
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001103351	A	20011123	KR 200024755	A	20000509	200232	B

8/TI,PY/23   (Item 15 from file: 350)

Method for selecting time-temperature indicators, applies particularly to
food and other perishable products with usable shelf-life or
freeze-by dates
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200192840	A1	20011206	WO 2001US13376	A	20010425	200229	B
AU 200157277	A	20011211	AU 200157277	A	20010425	200229	
EP 1287321	A1	20030305	EP 2001930772	A	20010425	200319	
			WO 2001US13376	A	20010425		

8/TI,PY/24   (Item 16 from file: 350)

Internet based goods information provider provides information
regarding goods , name, website address of shop in which goods are
available on homepage of website accessed by users
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2002049847	A	20020215	JP 2000267712	A	20000802	200229	B

8/TI,PY/25   (Item 17 from file: 350)

Provision method for temporary credit card number on the Internet using
server providing temporary numbers to issue customer with number to be
used for shopping transactions without revealing actual number over
Internet
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200205165	A1	20020117	WO 2001KR1171	A	20010709	200220	B
AU 200171090	A	20020121	AU 200171090	A	20010709	200234	
KR 2002003797	A	20020115	KR 200064097	A	20001030	200247	
KR 2002005437	A	20020117	KR 200139517	A	20010703	200250	

8/TI,PY/26   (Item 18 from file: 350)

Method for exchanging product information in electronic commerce over
network
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001085071	A	20010907	KR 200146077	A	20010730	200219	B

8/TI,PY/27   (Item 19 from file: 350)

Goods selling device using internet for general business, transmits
purchasing request of selected goods to web server which transmits
purchasing application form to user terminal
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2001331671	A	20011130	JP 2000150552	A	20000522	200211	B

8/TI,PY/28   (Item 20 from file: 350)

Method for facilitating purchasing transactions using the Internet by
receiving temporary card numbers and expiration dates for numbers that
are assigned to account and using temporary card numbers to purchase
items over Internet
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200192989	A2	20011206	WO 2001US17299	A	20010525	200210	B
US 20020016749	A1	20020207	US 2000207693	P	20000526	200213	
			US 2001865253	A	20010525		
AU 200165107	A	20011211	AU 200165107	A	20010525	200225	

8/TI,PY/29   (Item 21 from file: 350)

System and method for web based integrated interior service
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001067572	A	20010713	KR 20017155	A	20010213	200203	B

8/TI,PY/30   (Item 22 from file: 350)

Creating method for focus marketing dataset for an airport, involves
creating focus marketing representative dataset of demographic
information related to passengers proximate a certain airport area
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20010032121	A1	20011018	US 99169591	A	19991208	200176	B
			US 2000733002	A	20001208		

8/TI,PY/31   (Item 23 from file: 350)

Electronic shopping method involves taking selected goods from merchant
inventory, assembling and placing them in storage unit by assembler,
based on placed order
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200161537	A2	20010823	WO 2001US4637	A	20010214	200166	B
US 20010042024	A1	20011115	US 2000182671	A	20000215	200172	
			US 2001782832	A	20010214		
AU 200138215	A	20010827	AU 200138215	A	20010214	200176	

8/TI,PY/32   (Item 24 from file: 350)

On-line retailing method or selling items e.g. last-minute travel over
e.g. the Internet, involves automatically grouping sale items according
to type
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200165437	A2	20010907	WO 2000US25611	A	20000919	200159	B
EP 1132845	A1	20010912	EP 2001301799	A	20010228	200161	
AU 200172092	A	20010912	AU 200172092	A	20000919	200204	

8/TI,PY/33   (Item 25 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Agency service system for performing electronic commercial transaction,
settles accounts in card company after confirming shipping of goods to
purchaser and pays price of goods to selling person form bank
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2001167163	A	20010622	JP 99346110	A	19991206	200151	B

8/TI,PY/34   (Item 26 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

World wide web site portal interacting method for providing database
for stolen items ; involves storing complaint information in database
which is searched by providing user identification code and password
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200124055	A1	20010405	WO 2000US26463	A	20000926	200149	B
AU 200077188	A	20010430	AU 200077188	A	20000926	200149	
US 6449611	B1	20020910	US 99156802	A	19990930	200263	
			US 2000562349	A	20000427		
US 20020156780	A1	20021024	US 99156802	A	19990930	200273	
			US 2000562349	A	20000427		
			US 2002174003	A	20020618		

8/TI,PY/35   (Item 27 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Security establishment method in ad hoc communication network, involves
identifying X-node for distributing trust relations between all members
of trust group and candidate node
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200131836	A2	20010503	WO 2000SE2021	A	20001019	200142	B
EP 1102430	A1	20010523	EP 99850158	A	19991027	200142	
AU 200111837	A	20010508	AU 200111837	A	20001019	200149	
EP 1226680	A2	20020731	EP 2000973313	A	20001019	200257	
			WO 2000SE2021	A	20001019		
JP 2003513513	W	20030408	WO 2000SE2021	A	20001019	200333	
			JP 2001533674	A	20001019		

8/TI,PY/36   (Item 28 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Purchase total calculation for calculating discounted prices for
products sold at retail, involves determining if calculated initial
purchase total is equal to preset threshold, to calculate reduced
purchase total
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200104852	A1	20010118	WO 2000US18638	A	20000707	200115	B
AU 200059217	A	20010130	AU 200059217	A	20000707	200127	

EKD   July 18, 2003

8/TI,PY/37   (Item 29 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Virtual memory space mapping method for memory management subsystem of
   microprocessor, involves virtually mapping page table entry virtual
   address generated from virtual address parameters
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200102962	A1	20010111	WO 2000US14589	A	20000526	200113	B
AU 200051666	A	20010122	AU 200051666	A	20000526	200125	
GB 2368429	A	20020501	WO 2000US14589	A	20000526	200237	
			GB 2002392	A	20020109		
CN 1359496	A	20020717	CN 2000809790	A	20000526	200268	
US 20030018876	A1	20030123	US 99344267	A	19990630	200310	

8/TI,PY/38   (Item 30 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Product purchasing aiding system via Internet, includes web server that
   posts web page describing product 's price list, tracks number of
   purchasers in a buy cycle
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200045318	A1	20000803	WO 2000US2222	A	20000128	200102	B
AU 200027429	A	20000818	AU 200027429	A	20000128	200102	
EP 1247218	A1	20021009	EP 2000905804	A	20000128	200267	
			WO 2000US2222	A	20000128		

8/TI,PY/39   (Item 31 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

   Targeted marketing method in Internet, involves disclosing network user's
   identity from customer list information to advertiser by associating
   temporary IP address for that user with actual user identity
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6055510	A	20000425	US 97957469	A	19971024	200030	B

8/TI,PY/40   (Item 32 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Computer network browsing method e.g. for world wide web
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5944791	A	19990831	US 96726377	A	19961004	199942	B

8/3,K/15   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014957070   **Image available**
WPI Acc No: 2003-017584/200301
XRPX Acc No: N03-013470
   Electronic commerce performing method involves presenting web   page
   including predetermined portion of product **data and sales trend**
   indicator for each product **to customer**
Patent Assignee: COLLINGS C (COLL-I); LACOMB B (LACO-I); LAYUG A (LAYU-I)
Inventor: COLLINGS C; LACOMB B; LAYUG A
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20020128899	A1	20020912	US 2001269236	A	20010215	200301	B
			US 200277491	A	20020215		

Priority Applications (No Type Date): US 2001269236 P 20010215; US
   200277491 A 20020215
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020128899	A1		9	G06F-017/60	Provisional application US 2001269236

   Electronic commerce performing method involves presenting web   page
   including predetermined portion of product **data and sales trend**
   indicator for each product **to customer**

Abstract (Basic):
   ...   **Product** data are received for several **products** . A sales
   trend condition is calculated for each **product** based on current time,
   sales data and **product** data for each **product** . A **web** **page**
   including a predetermined portion of **product** data and sales trend
   indicator for each **product** , is presented to customer corresponding to
   a request to view the **products** .
   ...   Enables sale of **items** in both **time - sensitive** and
   quantity-sensitive modes without human intervention. Enables offering
   new **items** for sale to persons having limited quantities and time for
   purchase. Enables a potential customer to see live on a **web** **site**
   about quantity and time remaining for purchase of particular **item** .
   Eliminates the risk of dealing with an unknown person, which is a
   typical of internet...
   ...Title Terms: **PRODUCT** ;

8/3,K/17   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014832140   **Image available**
WPI Acc No: 2002-652846/200270
   System and method for managing goods
Patent Assignee: LG ELECTRONICS INC (GLDS)
Inventor: YOO Y M
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2002030191	A	20020424	KR 200060776	A	20001016	200270	B

Priority Applications (No Type Date): KR 200060776 A 20001016
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2002030191	A		1	G06F-017/60	

   System and method for managing goods

Abstract (Basic):
...   A **goods** management system and method is provided to manage the
   goods for enabling a user to check various situations or states of
   each kind of **goods** , e.g. to extract data on the **goods** to be sent
   back to a **goods** supplier.
...   module(11), connected to a warehouse over an online network,
   collects data on the stored **goods** . The data aquisition module, also
   connected to the controller(14), enables a **goods** manager to compare
   the data stored at the controller(14) with the **goods** stored at the
   warehouse. The data classification module(12), connected to the data
   aquisition module...

...data aquisition module(11), by the situation and the sate. The situation
   can include a **temporary** storage, a transportation for warehousing or
   delivery, a prearrangement for delivery or sending back to...

...requests necessary data, the search engine searches for the requested
   data and displays on a **web** **page** the current situation or state
   corresponding to the corresponding **goods** or warehouse...
...Title Terms: **GOODS**

 8/3,K/20   (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014714102   **Image available**
WPI Acc No: 2002-534806/200257
 Method for integratedly managing medicines using the internet
Patent Assignee: CHOI S R (CHOI-I)
Inventor: CHOI S R
Number of Countries: 001   Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
KR 2002011637 A   20020209   KR 200045043   A   20000803   200257 B

Priority Applications (No Type Date): KR 200045043 A 20000803
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
KR 2002011637 A   1 G06F-017/60

Abstract (Basic):
...   method for integratedly managing medicines using the Internet is
   provided to rapidly and appropriately adopt **temporary** measures by
   enabling a doctor of a hospital to connect to a web server and...
...   web server using an Internet connection terminal(S21). The
   doctor becomes a member of a **web** **site** (S22). The doctor performs a
   log-in(S23). The doctor issues a prescription using a prescription
   input service provided from the **web** **site** . The doctor inputs a
   resident registration number or an ID of a patient(S24). The...

...patient and inputs a prescription for the patient(S25). The doctor
   inputs and stores cautious **items** for the prescription(S26). After
   that, the doctor performs a log-out(S27...

 8/3,K/21   (Item 13 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014492649
WPI Acc No: 2002-313352/200235
XRPX Acc No: N02-245982
 Electronic commerce system for perishable **goods such as flower, fish,**
 updates web **site accessible through telephone, about order of** goods
 and transmits mail to goods **provider's telephone**

                         EKD   July 18, 2003

Patent Assignee: IWATANI ●RIGREEN KK (IWAT-N); IWATANI IN●CO LTD (IWAN)
; MORIKAWA H (MORI-I)
Number of Countries: 001   Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2002092359	A	20020329	JP 2000282783	A	20000919	200235	B

Priority Applications (No Type Date): JP 2000282783 A 20000919
Patent Details:

Patent No	Kind Lan Pg	Main IPC	Filing Notes
JP 2002092359 A	5	G06F-017/60	

Electronic commerce system for perishable goods **such as flower, fish,
updates** web site **accessible through telephone, about order of** goods
and transmits mail to goods **provider's telephone**

Abstract (Basic):
...   A web server confirms **goods** purchase order from a purchaser
   and updates the **goods** order information in a **web**   site which is
   accessible from a mobile telephone. The server transmits mail to **goods**
    provider's telephone, notifying the order in the site. The **goods**
   provider refers the site and judges if the order delivery is possible
   and notifies the...
...   For delivery of **perishable**   goods such as flower, fruit,
   vegetables, fish, shell fish...

...The use of mobile telephone access compatible **web**   site ensures that
   the **goods** provider does not miss the business opportunity...
...Title Terms: **PERISHABLE** ;

 8/3,K/22   (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014457859   **Image available**
WPI Acc No: 2002-278562/200232
 Method for managing cyber exhibition and electronic commerce
Patent Assignee: BIZ-I KOREA CO LTD (BIZI-N)
Inventor: SHIN H S
Number of Countries: 001   Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001103351	A	20011123	KR 200024755	A	20000509	200232	B

Priority Applications (No Type Date): KR 200024755 A 20000509
Patent Details:

Patent No	Kind Lan Pg	Main IPC	Filing Notes
KR 2001103351 A	1	G06F-017/60	

Abstract (Basic):
...   method for managing a cyber exhibition and an electronic
   commerce is provided to establish a **temporary** cyber exhibition or a
   permanent cyber exhibition for buying and selling **goods** by performing
   public relations and providing a customer with information relative to
   a certain enterprise.
...   managing a cyber exhibition and an electronic commerce, the
   cyber exhibition is opened on a **web**   site and it is subjected to a
   technical inspection performed by an authentication association in
   order...

...time. The certified good and the credit status of a firm are displayed
   on the **web**   site .

DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014420087   **Image available**
WPI Acc No: 2002-240790/200229
XRPX Acc No: N02-185938
  **Method for selecting time-temperature indicators, applies particularly to
  food and other** perishable products **with usable shelf-life or
  freeze-by dates**
Patent Assignee: 3M INNOVATIVE PROPERTIES CO (MINN)
Inventor: MATNER R R; SPEVACEK J A
Number of Countries: 095 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200192840	A1	20011206	WO 2001US13376	A	20010425	200229	B
AU 200157277	A	20011211	AU 200157277	A	20010425	200229	
EP 1287321	A1	20030305	EP 2001930772	A	20010425	200319	
			WO 2001US13376	A	20010425		

Priority Applications (No Type Date): US 2000585520 A 20000601
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200192840	A1	E	17	G01K-003/04	

     Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
     CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
     JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
     PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
     Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
     IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

| AU 200157277 | A | | | G01K-003/04 | Based on patent WO 200192840 |
| EP 1287321 | A1 | E | | G01K-003/04 | Based on patent WO 200192840 |

     Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
     LI LT LU LV MC MK NL PT RO SE SI TR

  **Method for selecting time-temperature indicators, applies particularly to
  food and other** perishable products **with usable shelf-life or
  freeze-by dates**

Abstract (Basic):
...   of time-temperature indicators (TTI) for marketing such to
    customers. The distributor will maintain an **Internet web - site**
    containing performance characteristic specifications for each TTI on
    its **product** line. The specifications may be visual graphs of TTI
    time-temperature relationships for a range...

...and temperatures. A potential customer, knowing at least one
    time-temperature point for a particular **product** , may select one or
    more TTI's with performance specifications which match their **product**
    known time-temperature point. The customer may then request samples of
    the selected TTI's. Their **product** with the sample TTI's applied may
    then be subjected to shelf-life degradation testing...
...   For selecting time-temperature integrator curves for a
    particular 'product , using a set of TTI's having different performance
    characteristics...

...Efficient, accurate method for selecting a TTI for a particular **product**
    from variable time-temperature shelf-life curves, particularly for
    perishable food **products** such as meat, salad vegetables, milk, etc.,
    enabling comprehensive storage conditions to be indicated on...
...Title Terms: **PERISHABLE** ;

DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014412362   **Image available**
WPI Acc No: 2002-233065/200229
XRPX Acc No: N02-179450
   Internet based goods **information provider provides information**
   regarding goods **, name,** website **address of shop in which** goods **are**
   available on homepage of website **accessed by users**
Patent Assignee: SAKAKIBARA Y (SAKA-I)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 2002049847 A   20020215 JP 2000267712   A   20000802   200229 B

Priority Applications (No Type Date): JP 2000267712 A 20000802
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2002049847 A   4 G06F-017/60

   Internet based goods **information provider provides information**
   regarding goods **, name,** website **address of shop in which** goods **are**
   available on homepage of website **accessed by users**
Abstract (Basic):
...   The information regarding price varying goods such as
   perishable foodstuff, and information regarding name, **website**
   address of a shop (20) in which the foodstuffs are available, are
   provided on the homepage of a **website** accessed by users (10a,10b)..
...   For providing real time information of price varying goods
   such as **perishable** foodstuffs through internet...

...Real time advertisement of goods are realized...

...The figure shows the goods information provider. (Drawing includes
   non-English language text...
...Title Terms: **GOODS** ;

 8/3,K/27   (Item 19 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014260026   **Image available**
WPI Acc No: 2002-080724/200211
XRPX Acc No: N02-060140
   Goods **selling device using internet for general business, transmits**
   purchasing request of selected goods **to web server which transmits**
   purchasing application form to user terminal
Patent Assignee: NOBEL ISLAND KK (NOBE-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 2001331671 A   20011130 JP 2000150552   A   20000522   200211 B

Priority Applications (No Type Date): JP 2000150552 A 20000522
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2001331671 A   12 G06F-017/60

   Goods **selling device using internet for general business, transmits**
   purchasing request of selected goods **to web server which transmits**
   purchasing application form to user terminal
Abstract (Basic):
....   A web server (131) transmits a **web** **page** containing list of
   goods , to user terminals (21-23). Each user terminal searches shop and
    goods information databases (121,122) and transmits purchasing
   request for selected goods . The user terminal registers contents in a
   transmitted purchasing application form and transmits it to...

                An INDEPENDENT CLAIM is also included for good selling method

...For sale of **goods** in general business, for handling immaterial **goods**
   such as hall reservation for insurance sale, **temporary** help business,
   English conversation communication education, consultant business,
   travel recommendation business, using internet...

...The **goods** are reliably sent to the purchasing user and future selling
   strategy of **goods** can be determined. Motivation of purchasing of
   goods is increased...

...The figure shows the schematic view of the **goods** selling device.
   (Drawing includes non-English language text...
Title Terms: **GOODS** ;

 8/3,K/29   (Item 21 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014203132   **Image available**
WPI Acc No: 2002-023829/200203
   System and method for web based integrated interior service
Patent Assignee: SEO J H (SEOJ-I)
Inventor: SEO J H
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2001067572	A	20010713	KR 20017155	A	20010213	200203	B

Priority Applications (No Type Date): KR 20017155 A 20010213
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2001067572	A		1	G06F-019/00	

Abstract (Basic):
...   to a service user and enable a service supplier to commit
   construction on online, publicize **products** and create substantial
   profit through sales system.
...   of right to use(B101-B105), selects an interior estimate service
   in an initialy loaded **web page** and transmits a query of request of
   the user to an interior estimate system by selecting **items** in a form
   field including building type, inside interior, outside interior and
   selection by number...

...process routine in the DB(B110-B112). If the user clicks purchase button
   of selected **product** on an interior estimate service screen, the
   electronic commercial transaction system retrieves the process routine
   stored in the DB with the connection number, stores information and
   price of the **product** that the user want to buy in a **temporal** table
   of the DB and outputs result of storage to the web browser of the...

 8/3,K/31   (Item 23 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014105553   **Image available**
WPI Acc No: 2001-589767/200166
XRPX Acc No: N01-439319
   Electronic shopping method involves taking selected goods **from merchant
   inventory, assembling and placing them in storage unit by assembler,
   based on placed order**
Patent Assignee: BOXCAR SYSTEMS INC (BOXC-N); ROGERS T G (ROGE-I)
Inventor: ROGERS T G

Number of Countries: 094 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200161537	A2	20010823	WO 2001US4637	A	20010214	200166	B
US 20010042024	A1	20011115	US 2000182671	A	20000215	200172	
			US 2001782832	A	20010214		
AU 200138215	A	20010827	AU 200138215	A	20010214	200176	

Priority Applications (No Type Date): US 2000182671 P 20000215; US
  2001782832 A 20010214
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200161537 A2 E 46 G06F-017/00
    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
    CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
    KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
    RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
US 20010042024 A1   G06F-017/60   Provisional application US 2000182671

AU 200138215 A   G06F-017/00   Based on patent WO 200161537

Electronic shopping method involves taking selected goods **from merchant
inventory, assembling and placing them in storage unit by assembler,
based on placed...**

Abstract (Basic):
...   The user communicates with the server system through a merchant
    website , to select **goods** for purchase and places an order for
    selected **goods** through a user terminal. The order is communicated
    through a merchant interface unit to an assembler which takes the
    goods from the merchant inventory, assembles and places them in a
    storage unit for the user...
...   a) **Goods** purchasing and delivering system...

...b) **Goods** purchasing device...

...For purchasing groceries, feed for livestock, veterinary supplies,
    prescription drugs, meat and dairy **products** , wine, **perishable**
    goods and collecting them from storage devices provided at retail
    stores, wholesale stores, shopping malls, strip...

...Provides a more efficient way to purchase **goods** , which decreases
    unnecessary travel, saves fuel and contributes to a cleaner
    environment. Shoppers can place orders and pick-up **merchandise** at
    their convenience, even during hours when stores are closed. Provides a
    safer method of...
...Title Terms: **GOODS** ;

 8/3,K/32   (Item 24 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

014052560   **Image available**
WPI Acc No: 2001-536773/200159
XRPX Acc No: N01-398657
    On-line retailing method for selling items **e.g. last-minute travel over
    e.g. the Internet, involves automatically grouping sale** items **according
    to type**
Patent Assignee: SITE59 INC (SITE-N)
Inventor: KRYMM A R; SOBALVARRO P G; WEBER T D
Number of Countries: 094 Number of Patents: 003
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week

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```
WO 200165437   A2  20010█      WO 2000US25611  A  20000919 ●00159  B
EP 1132845     A1  20010912    EP 2001301799   A  20010228  200161
AU 200172092   A   20010912    AU 200172092    A  20000919  200204
```

Priority Applications (No Type Date): US 2000516252 A 20000301
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200165437 A2 E 76 G06F-017/60
    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
    CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
    KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
    RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW
EP 1132845   A1 E   G06F-017/60
    Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
    LI LT LU LV MC MK NL PT RO SE SI TR
AU 200172092 A   G06F-017/60   Based on patent WO 200165437

   On-line retailing method for selling items e.g. **last-minute travel over**
   e.g. the Internet, involves automatically grouping sale items **according**
   to type

Abstract (Basic):
...   The method uses a package template to generate a Hyper Text
   Markup Language (HTML) **web** **page** of associated sale **items** . The
   system administrator can alter the **web** **page** if necessary. New sale
   items can be added as required.
...   1) A computer system for offering **items** for sale in a group...

...For selling **items** such as last-minute holidays over e.g. the Internet
   ...
...The method enables dynamic packaging (claimed) of **perishable** **items**
   such as last-minute travel packages (claimed) including airline
   tickets, car rental, hotel rooms, entertainment...
...Title Terms: **ITEM ;**

 8/3,K/33   (Item 25 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

013985292   **Image available**
WPI Acc No: 2001-469506/200151
XRPX Acc No: N01-348493
   Agency service system for performing electronic commercial transaction,
   settles accounts in card company after confirming shipping of goods **to**
   purchaser and pays price of goods **to selling person form bank**
Patent Assignee: TELECOM SYSTEM INT KK (TELE-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind Date   Applicat No   Kind Date   Week
JP 2001167163 A   20010622 JP 99346110   A   19991206 200151 B

Priority Applications (No Type Date): JP 99346110 A 19991206
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2001167163 A   8 G06F-017/60

... **system for performing electronic commercial transaction, settles**
   accounts in card company after confirming shipping of goods **to**
   purchaser and pays price of goods **to selling person form bank**
Abstract (Basic):
...   The broker introduces selling person's selling desire **goods** in
   a **website** . The purchaser views **website** , selects and displays
   desired **goods** to the broker. Accounts are settled temporarily to

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broker after confirmi● the account number of credit c●d input by the
purchaser. Selling person ships the **goods** to purchaser after
determination of **temporary** sales. Broker settles the accounts in card
company and pays prices of **goods** to selling person after confirming
shipping of **goods** to purchaser.
...   is performed safely and efficiently, since the broker inbetween
selling person and the purchaser performs **temporary** settlement of
accounts after confirming account number of credit card of purchaser...
...Title Terms: **GOODS** ;

 8/3,K/36   (Item 28 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

013663014   **Image available**
WPI Acc No: 2001-147226/200115
XRPX Acc No: N01-107807
    **Purchase total calculation for calculating discounted prices for
    products sold at retail, involves determining if calculated initial
    purchase total is equal to preset threshold, to calculate reduced
    purchase total**
Patent Assignee: WALKER DIGITAL LLC (WALK-N)
Inventor: MIK M; TEDESCO D E; VAN LUCHENE A S; WALKER J S
Number of Countries: 094 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200104852	A1	20010118	WO 2000US18638	A	20000707	200115	B
AU 200059217	A	20010130	AU 200059217	A	20000707	200127	

Priority Applications (No Type Date): US 99350875 A 19990709
Patent Details:

Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200104852 A1 E 97 G07G-001/14
    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
    CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
    KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
    RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW
AU 200059217 A   G07G-001/14   Based on patent WO 200104852

  **Purchase total calculation for calculating discounted prices for
  products sold at retail, involves determining if calculated initial
  purchase total is equal to preset threshold...**

Abstract (Basic):
...   total for the transaction is calculated based on respective
    second prices for each of the **products** to be purchased. The second
    price is calculated based on the first price, cost associated with
    corresponding **product** , and minimum profit amount.
...   The method involves receiving a number of **product** identifiers
    each representing a respective **product** to be purchased. An initial
    purchase total for the transaction is calculated based on the first
    prices for each of the **products** to the purchased. If the initial
    purchase total is at least equal to a predetermined...

...purchase total, a reduced purchase total is calculated based on
    respective second prices for the **products** . At least one of the
    respective second prices is lower than corresponding first price for
    the **product** . The first and second prices are retrieved from a
    database. INDEPENDENT CLAIMS are also included...

...b) Shopping **website** operating method...

...To calculate discounted prices for **products** sold at retail in

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supermarkets, drug st●es, quick service restaurants, ●tail stores...
...the seller to predetermine and store one or more levels of discount
    prices on a **product** -by- **product** basis. Thereby preserves
    satisfactory profit margins. The retailer is permitted to use a
    flexible discounting plan to promote sales of certain **products** , such
    as store brand **products** , **perishable** **products** , or high margin
    products .

...Title Terms: **PRODUCT** ;

 8/3,K/38   (Item 30 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

013531263   **Image available**
WPI Acc No: 2001-015469/200102
XRPX Acc No: N01-011753
    Product **purchasing aiding system via Internet, includes web server that
    posts web page describing** product **'s price list, tracks number of
    purchasers in a buy cycle**
Patent Assignee: ACCOMPANY INC (ACCO-N); MOBSHOP INC (MOBS-N)
Inventor: EHRLICH J; ROSE J; TEJA S; TURGEON B
Number of Countries: 085 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200045318	A1	20000803	WO 2000US2222	A	20000128	200102	B
AU 200027429	A	20000818	AU 200027429	A	20000128	200102	
EP 1247218	A1	20021009	EP 2000905804	A	20000128	200267	
			WO 2000US2222	A	20000128		

Priority Applications (No Type Date): US 99249727 A 19990213; US 99118189 P
    19990201
Patent Details:

Patent No	Kind Lan Pg	Main IPC	Filing Notes
WO 200045318	A1 E 43	G06F-017/60	

    Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
    CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
    LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL
    TJ TM TR TT UA UG UZ VN YU ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

| AU 200027429 | A | G06F-017/60 | Based on patent WO 200045318 |
| EP 1247218 | A1 E | G06F-017/60 | Based on patent WO 200045318 |

    Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
    LU MC NL PT SE

    Product **purchasing aiding system via Internet, includes web server that
    posts web page describing** product **'s price list, tracks number of
    purchasers in a buy cycle**

Abstract (Basic):
...   The web server that operates in accordance to a buy cycle posts
    web **pages** at the beginning of the buy cycle. The **web** **page**
    describes price list of **products** and tracks number of purchasers in a
    buy cycle based on received order. The buy...
...   An INDEPENDENT CLAIM is also included for **product** purchasing
    aiding method...

...For purchase of **product** through Internet...

...As present system aggregates individual purchasers into **temporary**
    buying groups on a real-time basis, supplier sales and marketing costs
    are reduced...

...The figure shows the flow diagram of **product** purchasing decision

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aiding process...
Title Terms: **PRODUCT** ;

 8/3,K/40   (Item 32 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

012702005   **Image available**
WPI Acc No: 1999-508116/199942
Related WPI Acc No: 2001-440875
XRPX Acc No: N99-378664
  Computer network browsing method e.g. for world wide web
Patent Assignee: CONTIGO SOFTWARE LLC (CONT-N)
Inventor: SCHERPBIER A W
Number of Countries: 001   Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 5944791   A   19990831   US 96726377   A   19961004   199942   B

Priority Applications (No Type Date): US 96726377 A 19961004
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 5944791   A   13 G06F-013/38

Abstract (Basic):
...   b) computer program **product**
       ...
...Enables displaying one or more **web** **pages** on remote computers from
   local computer, while presenting status of remote computers to be
   displayed to user of local computer. Enables remote computer web
   browser to display **web** **pages** selected by pilot computer, without
   requiring software changes to remote computer, other than **temporary**
   loading of applet

10/TI,PY/1   (Item 1 from file: 347)

SYSTEM AND METHOD FOR MANAGING **EXPIRED** PRODUCT

PUBLISHED: January 24, 2003 (20030124)

10/TI,PY/2   (Item 2 from file: 347)

ELECTRONIC TRANSACTION SYSTEM

PUBLISHED: December 21, 2001 (20011221)

10/TI,PY/3   (Item 1 from file: 350)

  **Setting up special deals automatically, between e.g. liquid air supplier
  and customer, establishes overcapacity, transmits special offer and
  confirms delivery contract**
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 1296258	A1	20030326	EP 2001402439	A	20010924	200340	B
US 20030061180	A1	20030327	US 2002253178	A	20020924	200340	

10/TI,PY/4   (Item 2 from file: 350)

  **Online auction of service such as babysitting, medical care, involves
  indicating winning bids and corresponding winning bidders based on
  assigned rating for each auctioned service item**
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20030041005	A1	20030227	US 2001934032	A	20010821	200339	B
JP 2003132180	A	20030509	JP 2002235337	A	20020813	200339	

10/TI,PY/5   (Item 3 from file: 350)

  **Electronic commerce system includes purchaser terminal which provides
  temporal electronic money,** temporal **electronic tag and purchase desired**
  commodity information on web site **for purchasing commodity**
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2002183433	A	20020628	JP 2000374784	A	20001208	200335	B

10/TI,PY/6   (Item 4 from file: 350)

  **Time   sensitive   item information obtaining method for electronic
  price label system, involves identifying** time   sensitive   items **and
  obtaining information regarding them from** web   site
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20020147649	A1	20021010	US 2001826197	A	20010404	200309	B

10/TI,PY/7   (Item 5 from file: 350)

  Electronic commerce performing method involves presenting web   page

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including predetermined●ortion of product data and sale●trend indicator
for each product to customer
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 20020128899	A1	20020912	US 2001269236	A	20010215	200301	B
			US 200277491	A	20020215		

10/TI,PY/8   (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Expiration information obtaining method e.g. for time - sensitive
product , involves obtaining expiration information of time - sensitive
item from affixed product label·
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 1246108	A2	20021002	EP 2002251574	A	20020306	200276	B
US 20020139838	A1	20021003	US 2001822584	A	20010330	200276	
JP 2003022480	A	20030124	JP 200294876	A	20020329	200318	
US 6557760	B2	20030506	US 2001822584	A	20010330	200338	

10/TI,PY/9   (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Method for operating human pet date game using internet
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
KR 2002014396	A	20020225	KR 200047647	A	20000817	200259	B

10/TI,PY/10   (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Electronic commerce system for perishable goods such as flower, fish,
updates web site accessible through telephone, about order of goods
and transmits mail to goods provider's telephone
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2002092359	A	20020329	JP 2000282783	A	20000919	200235	B

10/TI,PY/11   (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Internet based goods information provider provides information regarding
goods, name, website address of shop in which goods are available on
homepage of website accessed by users
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2002049847	A	20020215	JP 2000267712	A	20000802	200229	B

10/TI,PY/12   (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Electronic label and archiving system for items using the labels, uses
'smart' label with internal time clock and stored expiry time, with
communication circuit activated when time clock goes beyond stored expiry
date
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200199058	A1	20011227	WO 2001FR1896	A	20010618	200227	B
FR 2810767	A1	20011228	FR 20008075	A	20000623	200227	
AU 200169181	A	20020102	AU 200169181	A	20010618	200230	
EP 1292924	A1	20030319	EP 2001947513	A	20010618	200322	

10/TI,PY/13   (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Provision method for temporary credit card number on the Internet using
server providing temporary numbers to issue customer with number to be
used for shopping transactions without revealing actual number over
Internet
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200205165	A1	20020117	WO 2001KR1171	A	20010709	200220	B
AU 200171090	A	20020121	AU 200171090	A	20010709	200234	
KR 2002003797	A	20020115	KR 200064097	A	20001030	200247	
KR 2002005437	A	20020117	KR 200139517	A	20010703	200250	

10/TI,PY/14   (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Method for facilitating purchasing transactions using the Internet by
receiving temporary card numbers and expiration dates for numbers that
are assigned to account and using temporary card numbers to purchase
items over Internet
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200192989	A2	20011206	WO 2001US17299	A	20010525	200210	B
US 20020016749	A1	20020207	US 2000207693	P	20000526	200213	
			US 2001865253	A	20010525		
AU 200165107	A	20011211	AU 200165107	A	20010525	200225	

10/TI,PY/15   (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Electronic shopping method involves taking selected goods from merchant
inventory, assembling and placing them in storage unit by assembler,
based on placed order
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200161537	A2	20010823	WO 2001US4637	A	20010214	200166	B
US 20010042024	A1	20011115	US 2000182671	A	20000215	200172	
			US 2001782832	A	20010214		
AU 200138215	A	20010827	AU 200138215	A	20010214	200176	

10/TI,PY/16   (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

On-line retailing method for selling items e.g. last-minute travel over
e.g. the Internet, involves automatically grouping sale items according
to type
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200165437	A2	20010907	WO 2000US25611	A	20000919	200159	B
EP 1132845	A1	20010912	EP 2001301799	A	20010228	200161	
AU 200172092	A	20010912	AU 200172092	A	20000919	200204	

10/TI,PY/17   (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

Agency service system for performing electronic commercial transaction,
settles accounts in card company after confirming shipping of goods to
purchaser and pays price of goods to selling person form bank

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2001167163	A	20010622	JP 99346110	A	19991206	200151	B

10/TI,PY/18　　　(Item 16 from file: 350)
DIALOG(R)File 350:(c) 2003　Thomson Derwent. All rts. reserv.

Prepaid food product location monitoring involves indicating status of food product whether stored or not stored in associated storage location and storage time whether exceeding acceptable food product hold time

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200131533	A1	20010503	WO 2000US28948	A	20001020	200134	B
AU 200112165	A	20010508	AU 200112165	A	20001020	200149	
EP 1228465	A1	20020807	EP 2000973679	A	20001020	200259	
			WO 2000US28948	A	20001020		

10/TI,PY/19　　　(Item 17 from file: 350)
DIALOG(R)File 350:(c) 2003　Thomson Derwent. All rts. reserv.

Purchase total calculation for calculating discounted prices for products sold at retail, involves determining if calculated initial purchase total is equal to preset threshold, to calculate reduced purchase total

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200104852	A1	20010118	WO 2000US18638	A	20000707	200115	B
AU 200059217	A	20010130	AU 200059217	A	20000707	200127	

DIALOG(R)File 350:Derwent WPIX

014879255   **Image available**
WPI Acc No: 2002-699961/200276
XRPX Acc No: N02-551795
  Expiration information obtaining method e.g. for time - sensitive
  product **, involves obtaining expiration information of** time - sensitive
  item **from affixed** product **label**
Patent Assignee: NCR INT INC (NATC); GOODWIN J C (GOOD-I); NCR CORP (NATC
)
Inventor: GOODWIN J C
Number of Countries: 028 Number of Patents: 004
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 1246108	A2	20021002	EP 2002251574	A	20020306	200276	B
US 20020139838	A1	20021003	US 2001822584	A	20010330	200276	
JP 2003022480	A	20030124	JP 200294876	A	20020329	200318	
US 6557760	B2	20030506	US 2001822584	A	20010330	200338	

Priority Applications (No Type Date): US 2001822584 A 20010330
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1246108	A2	E	10	G06F-017/60	

  Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
  LI LT LU LV MC MK NL PT RO SE SI TR

US 20020139838	A1			G06F-017/00	
JP 2003022480	A		8	G07G-001/12	
US 6557760	B2			G06K-015/00	

  Expiration information obtaining method e.g. for time - sensitive
  product **, involves obtaining expiration information of** time - sensitive
  item **from affixed** product **label**

Abstract (Basic):
...   An electronic price label affixed to the **time - sensitive**
  item , is identified and based on which the expiration information is
  obtained.
...   2) **Time - sensitive   product** pricing system...

...For obtaining expiration information of **time - sensitive   product**
  such as **perishable** food **item** , etc...

...Enables to visually check expiration date, to determine the **expired**
  product, efficiently...
...The figure shows the **expired** sign in electronic price label...
...International Patent Class (Main): **G06F-017/60**

DIALOG(R)File 350:Derwent WPIX

014412362   **Image available**
WPI Acc No: 2002-233065/200229
XRPX Acc No: N02-179450
 . **Internet based goods information provider provides information regarding**
  goods, name, website **address of shop in which goods are available on**
  homepage of website **accessed by users**
Patent Assignee: SAKAKIBARA Y (SAKA-I)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2002049847	A	20020215	JP 2000267712	A	20000802	200229	B

Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2002049847 A   4 G06F-017/60

   **Internet based goods information provider provides information regarding
   goods, name,** website **address of shop in which goods are available on**
   homepage of website **accessed by users**
Abstract (Basic):
...   The information regarding price varying **goods** such as
   perishable foodstuff, and information regarding name, **website**
   address of a shop (20) in which the foodstuffs are available, are
   provided on the homepage of a **website** accessed by users (10a,10b).
...   For providing real time information of price varying **goods**
   such as **perishable** foodstuffs through internet...
International Patent Class (Main): **G06F-017/60**

 10/3,K/18   (Item 16 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

013844495   **Image available**
WPI Acc No: 2001-328708/200134
XRPX Acc No: N01-236556
   **Prepaid food product location monitoring involves indicating status of
   food product whether stored or not stored in associated storage location
   and storage time whether exceeding acceptable food product hold time**
Patent Assignee: SALERNO M (SALE-I)
Inventor: SALERNO M
Number of Countries: 095 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200131533	A1	20010503	WO 2000US28948	A	20001020	200134 B.
AU 200112165	A	20010508	AU 200112165	A	20001020	200149
EP 1228465	A1	20020807	EP 2000973679	A	20001020	200259
			WO 2000US28948	A	20001020	

Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200131533 A1 E 149 G06F-017/60
   Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
   CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
   KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
   RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
   Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
   IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW
AU 200112165 A   G06F-017/60   Based on patent WO 200131533
EP 1228465   A1 E   G06F-017/60   Based on patent WO 200131533
   Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
   LI LT LU LV MC MK NL PT RO SE SI

Abstract (Basic):
...   changes its state to indicate that the food product stored in
   associated storage location is **expired** . An INDEPENDENT CLAIM is also
   included for product status system...

...food products, the use of oldest food product is facilitated first and
   thereby wastage of **perishable** **goods** is reduced. Hence, overall
   operational efficiency is improved while decreasing the manpower
   required to prepare...
International Patent Class (Main): **G06F-017/60**

                     EKD   July 18, 2003

DIALOG(R)File 350:Derwent WPIX

013663014   **Image available**
WPI Acc No: 2001-147226/200115
XRPX Acc No: N01-107807
   Purchase total calculation for calculating discounted prices for products
   sold at retail, involves determining if calculated initial purchase total
   is equal to preset threshold, to calculate reduced purchase total
Patent Assignee: WALKER DIGITAL LLC (WALK-N)
Inventor: MIK M; TEDESCO D E; VAN LUCHENE A S; WALKER J S
Number of Countries: 094   Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 200104852	A1	20010118	WO 2000US18638	A	20000707	200115	B
AU 200059217	A	20010130	AU 200059217	A	20000707	200127	

Priority Applications (No Type Date): US 99350875 A 19990709
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200104852	A1	E	97	G07G-001/14	

   Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
   CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
   KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
   RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
   Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
   IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

| AU 200059217 | A | | | G07G-001/14 | Based on patent WO 200104852 |

Abstract (Basic):
...   b) Shopping **website** operating method...

...The retailer is permitted to use a flexible discounting plan to promote
   sales of certain **products** , such as store brand **products** ,
   perishable **products** , or high margin **products** .

International Patent Class (Additional): **G06F-017/60**